







MEASURING INSTRUMENTS

CURRENT TRANSFORMERS



CODE	DESCRIPTION	PACKAGE
ITA TA00/10 	Wound primary current transformer 10/5 A Accuracy class 0.5 Power 6VA Installation on DIN rail and/or wall-mounted Dimensions (LxWxH) 75 x 44 x 109	5
ITA TA00/25	Wound primary current transformer 25/5 A Accuracy class 0.5 Power 6VA Installation on DIN rail and/or wall-mounted Dimensions (LxWxH) 75 x 44 x 109	5
ITA TA00/40	Wound primary current transformer 40/5 A Accuracy class 0.5 Power 6VA Installation on DIN rail and/or wall-mounted Dimensions (LxWxH) 75 x 44 x 109	5
ITA TA02/50 	Wound primary current transformer 50/5A Accuracy class 0.5 Power 6VA Installation on DIN rail and/or wall-mounted Dimensions (LxWxH) 75 x 44 x 109	5
ITA TA02/60	Wound primary current transformer 60/5 A Accuracy class 0.5 Power 6VA Installation on DIN guide and/or wall-mounted Dimensions (LxWxH) 75 x 44 x 109	5
ITA TA02/100	Wound primary current transformer 100/5 A Accuracy class 0.5 Power 6VA Installation on DIN rail and/or wall-mounted Dimensions (LxWxH) 75 x 44 x 109	5
ITA TA03/40 	Through primary current transformer 40/5 A Accuracy class 3 Power 2VA Installation on DIN rail and/or wall-mounted Dimensions (LxWxH) 58 x 44 x 97	5
ITA TA03/50	Through primary current transformer 50/5 A Accuracy class 3 Power 3A Installation on DIN rail and/or wall-mounted Dimensions (LxWxH) 58 x 44 x 97	5
ITA TA03/60	Through primary current transformer 60/5 A Accuracy class 3 Power 3A Installation on DIN rail and/or wall-mounted Dimensions (LxWxH) 58 x 44	5
ITA TA03/100	Through primary current transformer 100/5 A Accuracy class 1 Power 3A Installation on DIN rail and/or wall-mounted Dimensions (LxWxH) 58 x 44 x 97	5

CODE	DESCRIPTION	PACKAGE
ITA TA04/150 	Through primary current transformer 150/5 A Accuracy class 0.5 Power 3A Installation on DIN rail and/or wall-mounted	5 Dimensions (LxWxH) 58 x 44 x 97
ITA TA04/200	Through primary current transformer 200/5 A Accuracy class 0.5 Power 3A Installation on DIN rail and/or wall-mounted	5 Dimensions (LxWxH) 58 x 44
ITA TA04/250	Through primary current transformer 250/5 A Accuracy class 0.5 Power 5A Installation on DIN rail and/or wall-mounted	5 Dimensions (LxWxH) 58 x 44 x 97
ITA TA05/400 	Through primary current transformer 400/5 A Accuracy class 0.5 Power 10A Installation on DIN rail and/or wall-mounted	5 Dimensions (LxWxH) 75 x 44 x 109
ITA TA05/500	Through primary current transformer 500/5 A Accuracy class 0.5 Power 10A Installation on DIN rail and/or wall-mounted	5 Dimensions (LxWxH) 75 x 44 x 109
ITA TA05/600	Through primary current transformer 600/5 A Accuracy class 0.5 Power 10A Installation on DIN rail and/or wall-mounted	5 Dimensions (LxWxH) 75 x 44 x 109
ITA TA06/800	Through primary current transformer 800/5 A Accuracy class 0.5 Power 10A Installation on DIN rail and/or wall-mounted	5 Dimensions (LxWxH) 105 x 61 x 131
ITA TA06/1000 	Through primary current transformer 1000/5 A Accuracy class 0.5 Power 10A Installation on DIN rail and/or wall-mounted	5 Dimensions (LxWxH) 105 x 61 x 131